

Wetterstation

Die Ecowitt ist eine echte Alternative und wenn man sich den Preis anschaut dann muss ich ehrlich gestehen finde ich sie viel besser als eine vergleichbare Netatmo Wetterstation.

 [Amazon Link](#)



Meine Homeassistant Card

Ich nutze hier die Platinum Weather Card mit folgender Config:

```
card_config_version: 8
entity_apparent_temp: sensor.easyweatherpro_v5_0_9_feels_like_temperature
entity_forecast_icon: weather.home
entity_humidity: sensor.easyweatherpro_v5_0_9_humidity
entity_pop: sensor.easyweatherpro_v5_0_9_rain_rate
entity_pos: sensor.easyweatherpro_v5_0_9_daily_rain_rate
entity_pressure: sensor.easyweatherpro_v5_0_9_absolute_pressure
entity_summary: weather.home
entity_sun: sun.sun
```

entity_temperature: sensor.easyweatherpro_v5_0_9_outdoor_temperature
entity_uv_alert_summary: sensor.easyweatherpro_v5_0_9_uv_index
entity_wind_bearing: sensor.easyweatherpro_v5_0_9_wind_direction
entity_wind_gust: sensor.easyweatherpro_v5_0_9_wind_gust
entity_wind_speed: sensor.easyweatherpro_v5_0_9_wind_speed
option_color_fire_danger: false
option_locale: de
option_pressure_decimals: 1
option_static_icons: true
option_time_format: 24hour
option_today_rainfall_decimals: true
section_order:
 - overview
 - extended
 - slots
 - daily_forecast
show_section_daily_forecast: false
show_section_extended: false
slot_l1: humidity
slot_l2: remove
slot_l3: wind
slot_l4: pressure
slot_l5: sun_next
slot_l6: remove
slot_l7: remove
slot_l8: remove
slot_r1: popforecast
slot_r2: remove
slot_r3: uv_summary
slot_r4: empty
slot_r5: sun_following
slot_r6: remove
slot_r7: remove
slot_r8: remove
type: custom:platinum-weather-card
view_layout:
 position: sidebar

